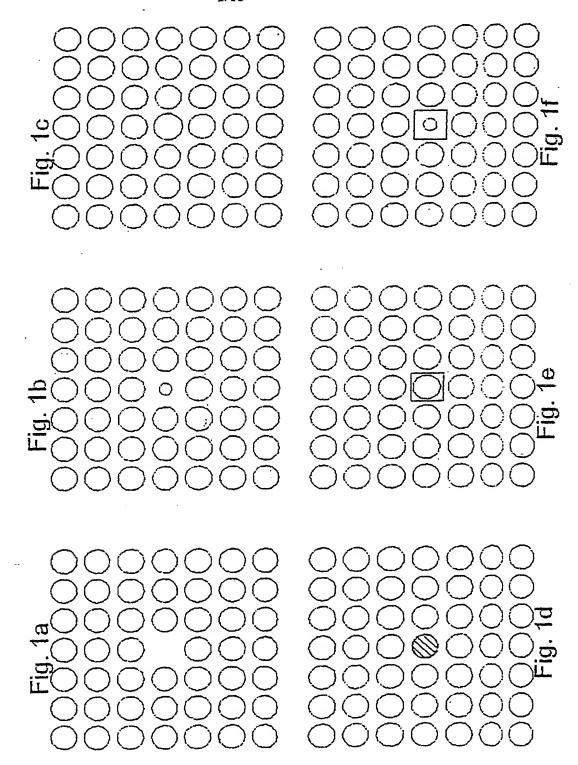
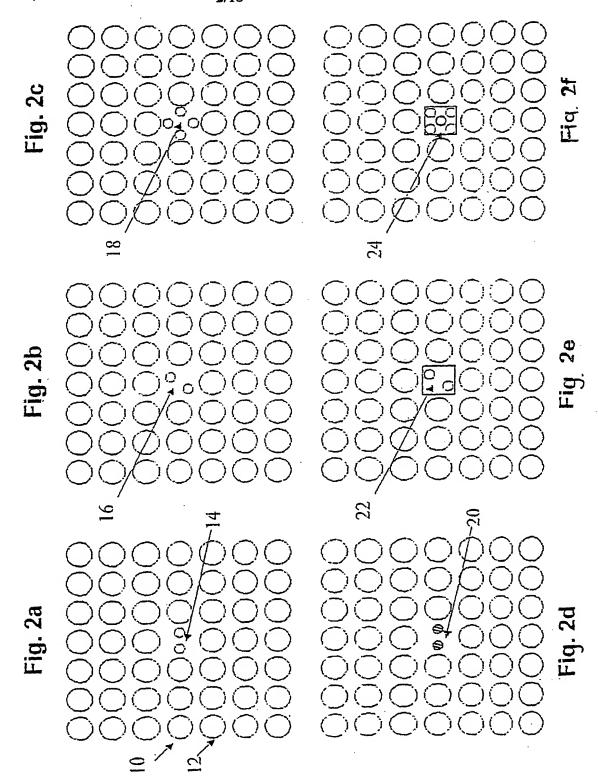
WO 2005/010928 PCT/IL2004/000683

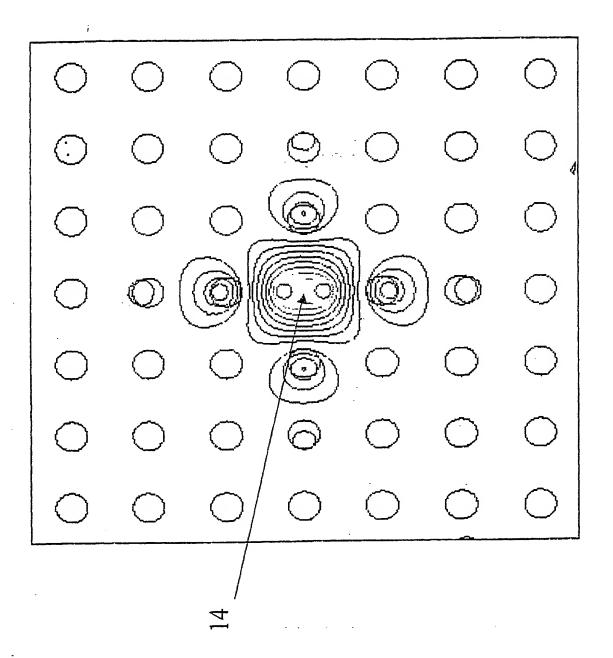
1/18



2/18







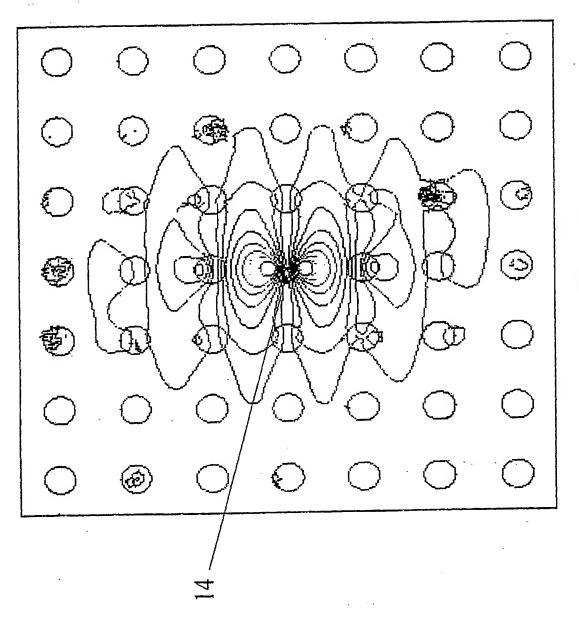
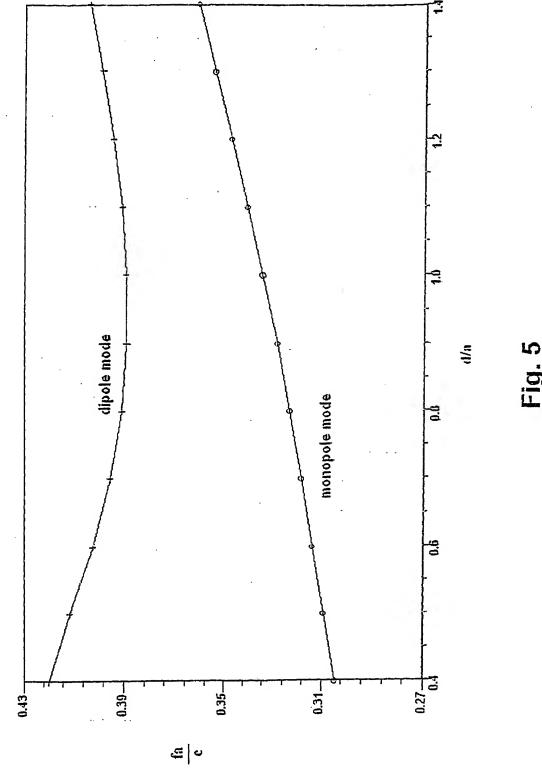


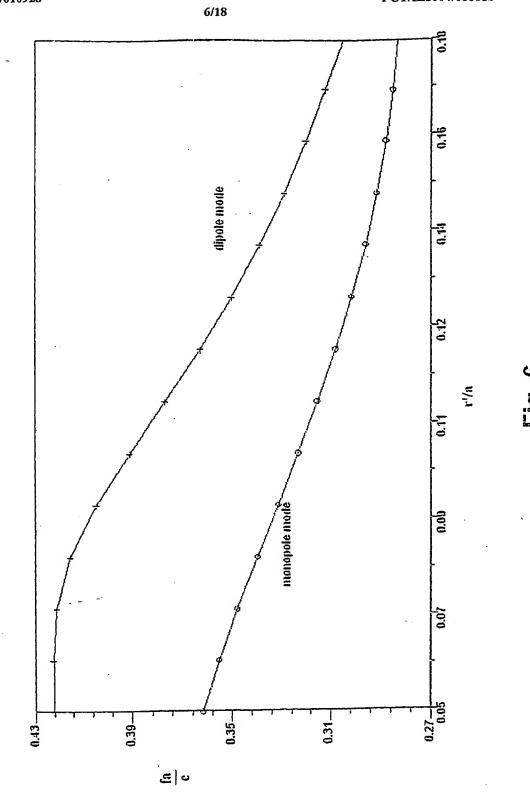
Fig. 4

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Microcavity - Normalized Resonance Frequency· N≠2, r'1a=0.1, alfa=0



Micro-cavity Resonance Frequency · N=2, dIa=0.8, alfa=0



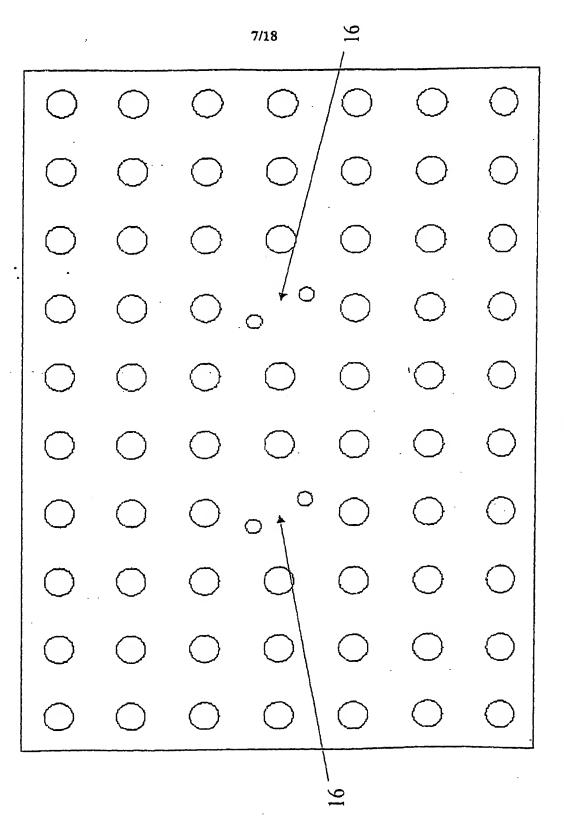
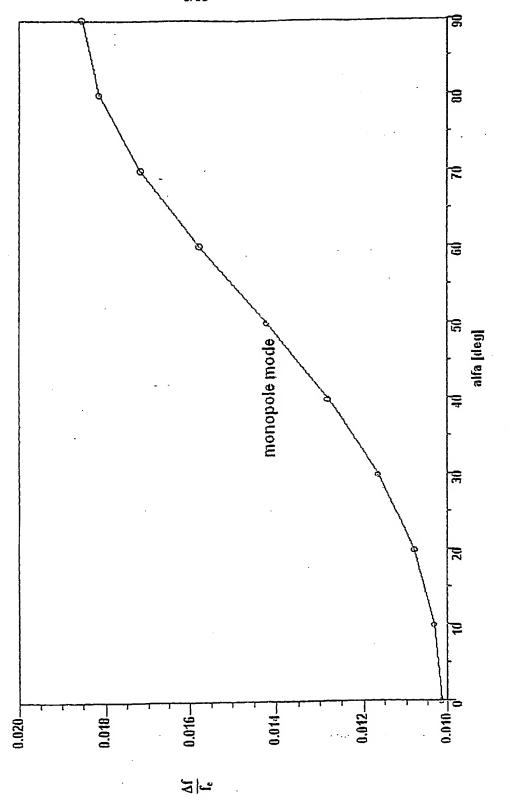


Fig. 7

Micro-cavity Coupling Resonance Frequency Split of Two Identical Micro-cavities



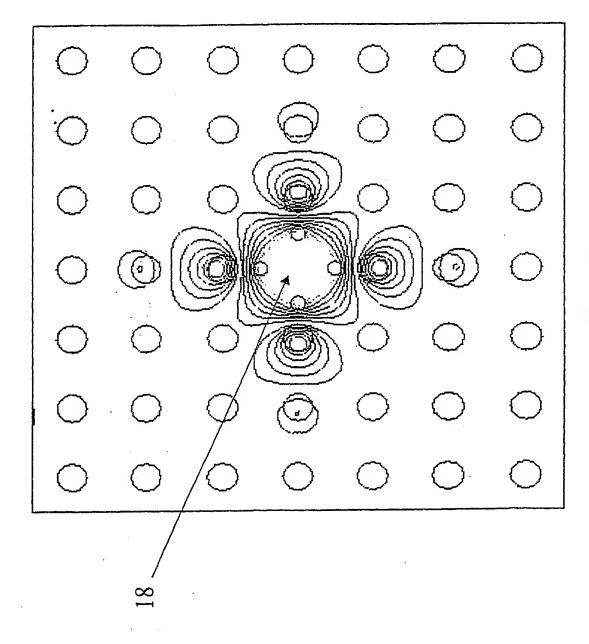


Fig. 9a

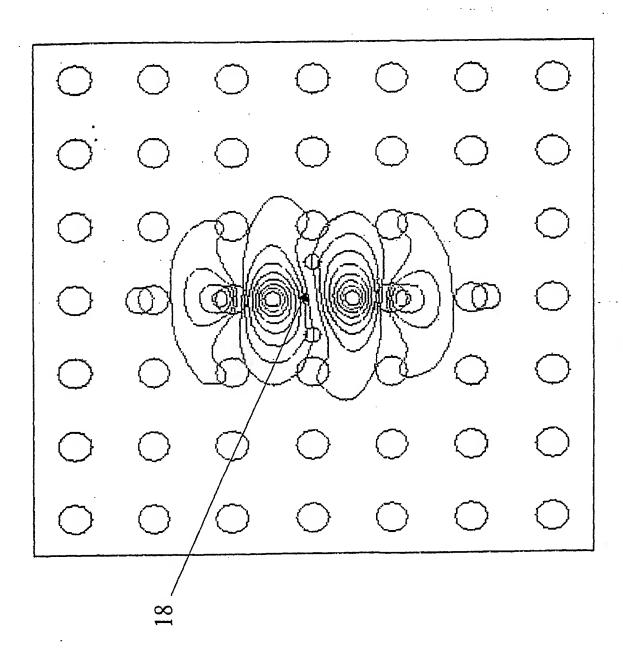
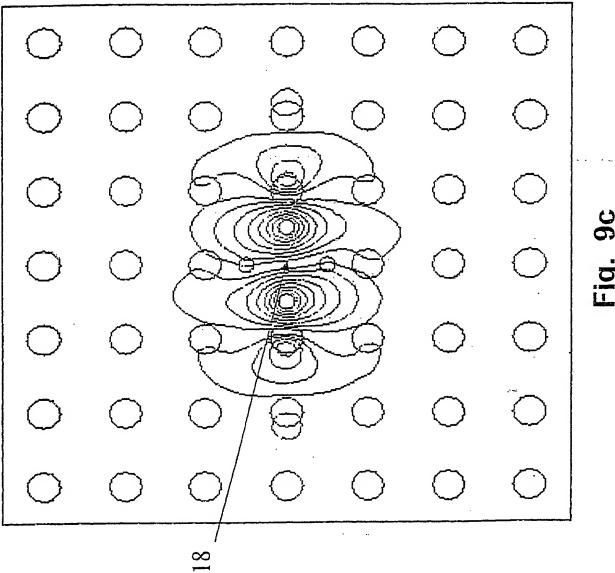
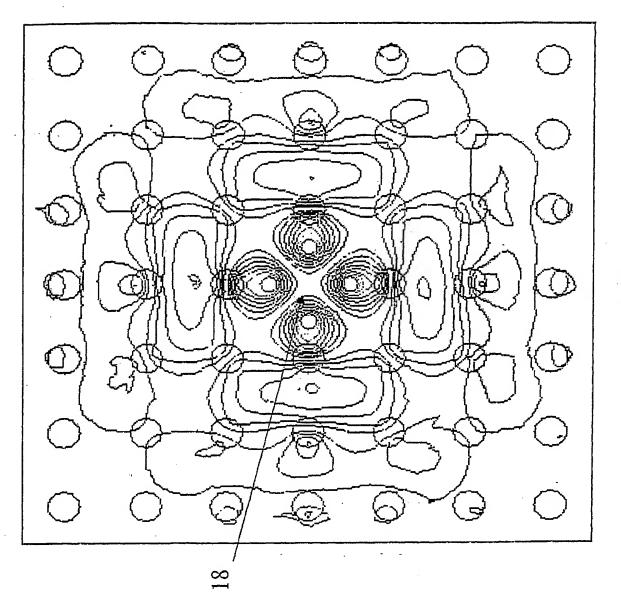
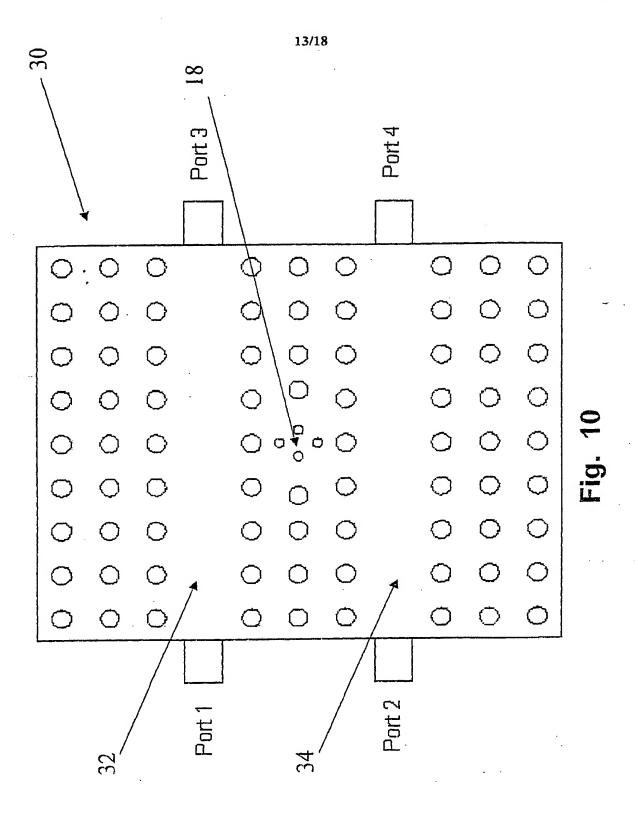


Fig. 9b



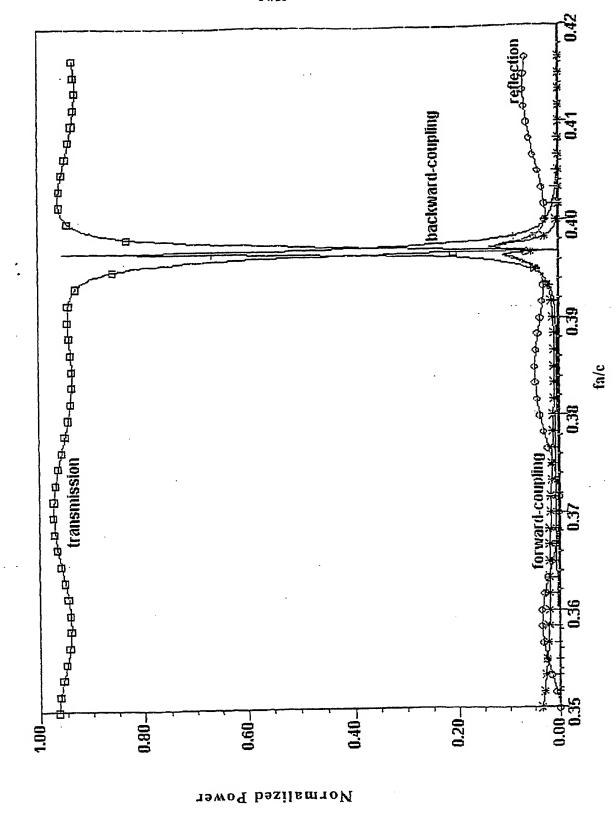






Power Transmission, Reflection and Coupling

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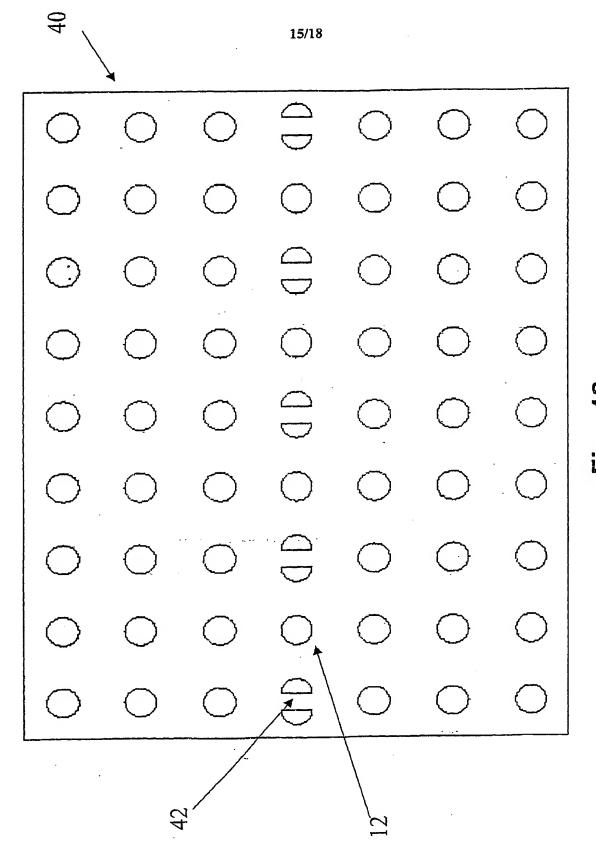
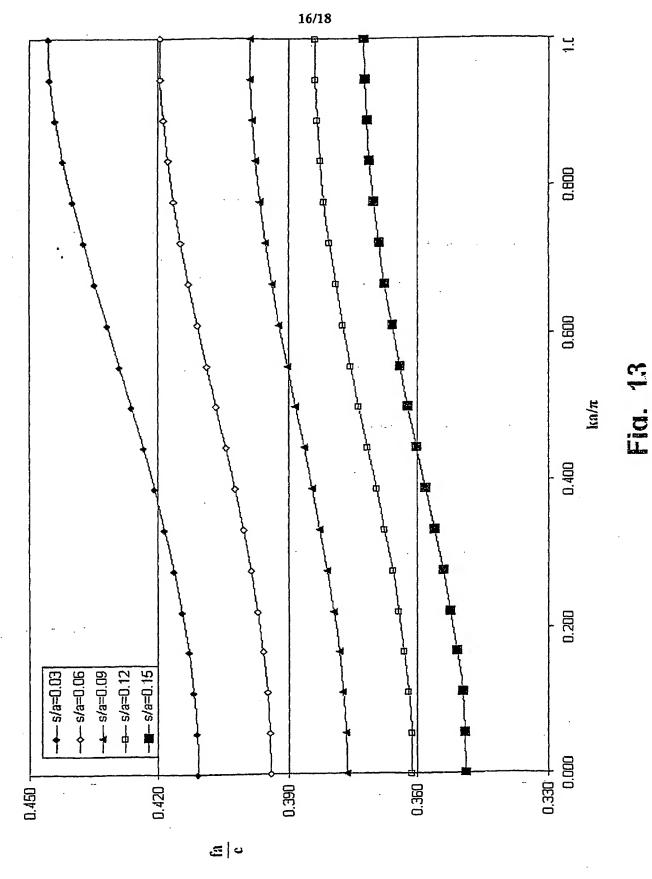
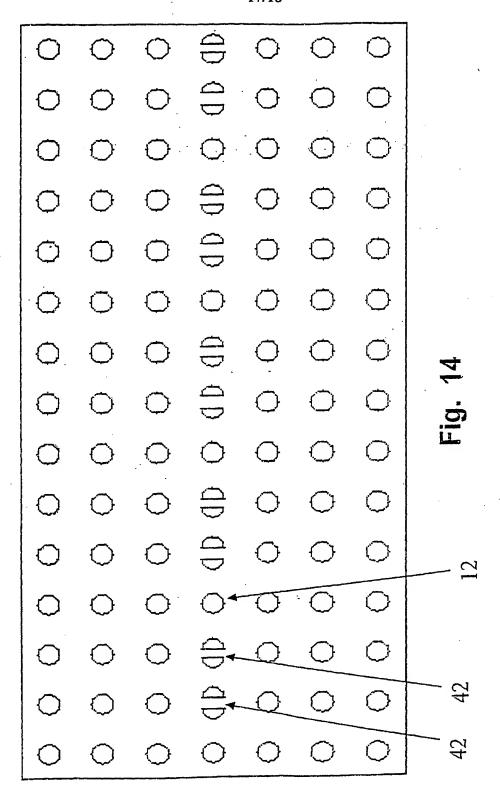


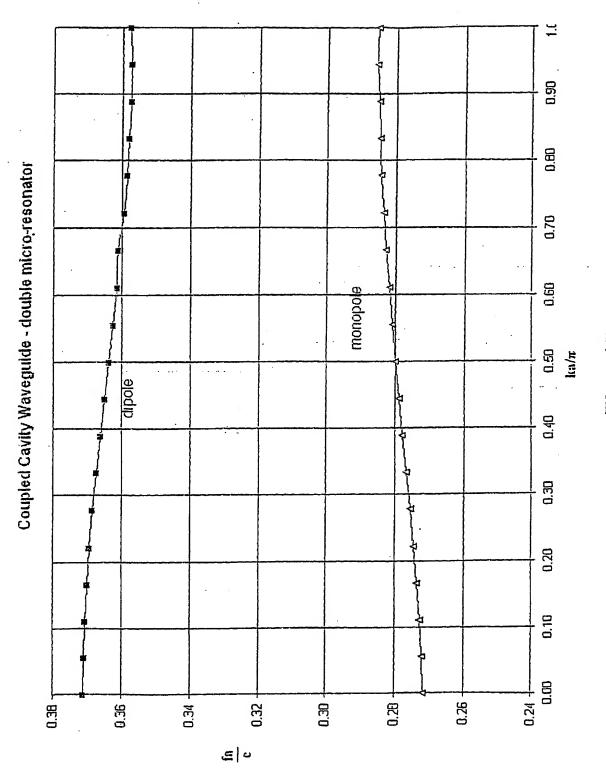
FIG. 12











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